Notice of References Cited

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Examiner	Art Unit		
Dwin M Craig	2123	Page 1 of 3	

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	А	US-6,328,477 B1	12-2001	Tsujimoto et al.	384/450
*	В	US-4,326,953	04-1982	Gibby et al.	210/168
. *	С	US-5,194,910	03-1993	Kirkpatrick et al.	356/70
*	D	US-6,342,109 B1	01-2002	Takemura et al.	148/319
*	Е	US-5,576,984	11-1996	Cornejo, Guillermo A.	703/7
*	F	US-6,571,632 B1	06-2003	Browner et al.	73/593
*	G	US-6,401,058 B1	06-2002	Akalin et al.	703/7
*	Н	US-6,208,953 B1	03-2001	Milek et al.	703/7
*	ı	US-6,286,374 B1	09-2001	Kudo et al.	73/862.59
*	J	US-6,763,285 B2	07-2004	Setiawan et al.	700/279
*	К	US-4,438,203	03-1984	Wohltjen et al.	436/60
*	Ļ	US-4,134,843	01-1979	Rebuck et al.	508/136
*	М	US-6,532,426	03-2003	Hooks et al.	702/81

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	s					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Mark M. Hodowanec, "Evaluation of Antifriction Bearing Lubrication Methods on Motor Life-Cycle Cost", IEEE November 1999, pages 1247-1251.
	V	Mark M. Hodowanec, "Evaluation of Anti-Friction Bearing Lubrication Methods on Motor Life Cycle Cost" IEEE 1998, pages 196-202.
	w	Raymond Ong, James Dymond, Raymond Findlay and Barna Szabados, "Systematic Practicle Approach to the study of Bearing Damage in a Large Oil-Ring_Lubricated Induction Machine, IEEE November 2000, pages 1715-1724.
	х	Raymond Ong, J.H. Dymond, Raymond D. Findlay, "Bearing Damage Analysis in a Large Oil-Ring-Lubricated Induction Machine", IEEE October 2000, pages 1085-1091.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No.

09/940,510

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Reexamination
TAKEMURA ET AL.

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α.	US-6,208,953	03-2001	Milek et al.	703/7
*	В	US-6,763,312	07-2004	Judd, John E	702/56
*	С	US-5,576,984	11-1996	Cornejo, Guillermo A.	703/7
*	D	US-6,378,382	04-2002	Noguchi et al.	73/862.29
*	Е	US-4,991,442	02-1991	Matsumoto, Youichi	73/660
*	F	US-6,171,414	01-2001	Mitamura et al.	148/333
*	G	US-6,080,199	06-2000	Umeyama et al.	703/1
*	Н	US-5,920,491	07-1999	Hibbitt et al.	703/7
*	1	US-6,023,574	02-2000	Tangren, John H.	703/7
*	J	US-6,208,953	03-2001	Milek et al.	703/7
*	К	US-6,375,593	04-2002	Miyata et al.	476/40
*	L	US-3,910,656	10-1975	Price et al.	384/558
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N		,			
	0					
	Р					
	Q					
	R					
	s					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Anonymous, "Selecting a better machine-tool bearing", Machine Design August 21, 1997, pages S52, S53, S58, S59, S62, S63, S68 and S69.
	V	Geoffrey H. Conroy, "Progress in Roller Press Design Technology", IEEE 1994, pages 561-567.
	w	Anonymous, Wheel Bearings-from bicycles to supersonic cars", Industrial Lubrication and Tribology, Mar/Apr 1995, pages 12- 20.
	×	Paul Dvorak, "Substituting springs for rollers simply FEA bearing model" Machine Design, April 8, 1999, page 76.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No. 09/940,510	Applicant(s)/ Reexamination TAKEMURA	on
Examiner	Art Unit	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US			
	В	US-			,
	С	US-			
	D	US-			
	Е	US-			
	F	US-			
	G	US-			
	I	US-			
	-	US-			,
	J	US-			
	К	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	S					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Joseph V. Poplawski, Erwin V. Zaretsky, Steven M. Peters, "Effect of Roller Profile on Cylindrical Roller Bearing Life Prediction", NASA/TM-2000-210368, August 2000, pages 1-26.
	٧	T. E. Rook, R. Singh, "Structural Intensity Calculations for Compliant Plate-Beam Structures Connected Bearings", Journal of sound and vibration, 1998 Academic Press Limited, pages 365-387.
	w	Tedric A. Harris, "Rolling Bearing Analysis" John Wiley & Sons, Inc. New York, 1966, Chapter 12 "Mechanics of Rolling Bearing Lubrication" pages 298-330.
	х	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.